

Fig. 1

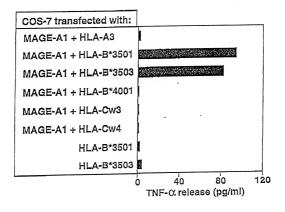


Fig. 2

Fig. 3

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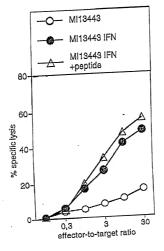


Fig. 4

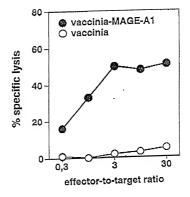


Fig. 5

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Fig. 6

The state of the s

В

TNF production by CTL (pg/ml).

		CTL clone 4.2	7e 4.2	CTL82/30		Effectors
position in	•	H+800	A-B-4402 +	COS+HLA-B*4402 + COS+HLA-A1+	-A1+	
MAGE-A1 OHF: 442 bp	dq 20s	MAGE-A1 minigene	complete MAGE-A1	MAGE-A1 complete MAGE-A1 complete minigene MAGE-A1		Stimulators
Andrene 1 as a s r g r g r g r g r r g r g r r g r g r	CTOCTATECA S Y	> 120	> 120	11	1 23	
491 by 2007 by	507 bp	> 120	> 120	> 120 > 120	120	
49 494 dp 501 COC COC 2010 COC 2010 COC 2010 COC COC COC COC COC COC COC COC COC CO	507 bp					
minigene 3 X A D P Z G H S Y	× ×	ο.	v 120	nof fested		

Fig. 7

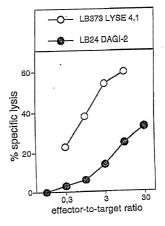


Fig. 8

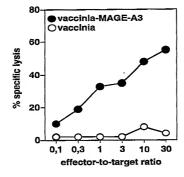


Fig. 9

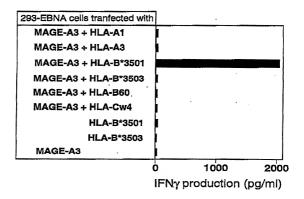


Fig. 10

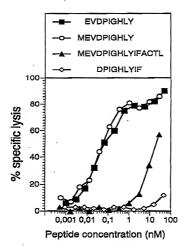


Fig. 11

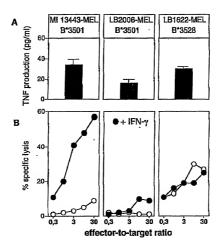


Fig. 12